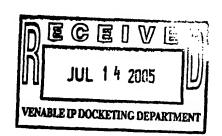


UNITED STATES DEPARTMENT OF COMP United States Patent and Trademark Office Addres: COMMISSIONER FOR PATENTS Akxandra, Virginia 22313-1450 www.unoto.anv

APPLICATION NO. FILING DATE FIRST NAMED INVENTOR ATTORNEY DOCKET NO. CONFIRMATION NO. Bo Bijlenga 10/501.076 01/27/2005 43315-205324 3114 26694 07/12/2005 EXAMINER VENABLE LLP SQUIRES, BRETT'S P.O. BOX 34385 WASHINGTON, DC 20045-9998 ART UNIT PAPER NUMBER 2836

DATE MAILED: 07/12/2005

Please find below and/or attached an Office communication concerning this application or proceeding.





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H		Notice of Non-Compliant Amendment (37 CFR 1.121)	
37 CFR correct	t 1.121. ted sectio	document filed onis considered non-compliant because it has failed to meet the requirements of in order for the amendment document to be compliant, correction of the following item(s) is required. Only the on of the non-compliant amendment document must be resubmitted (in its entirety), e.g., the entire to the claims" section of applicant's amendment document must be re-submitted. 37 CFR 1.121(h).	
THE F	OLLOW	ING CHECKED (X) ITEM(S) CAUSE THE AMENDMENT DOCUMENT TO BE NON-COMPLIANT:	
	1. Amendments to the specification:		
		A. Amended paragraph(s) do not include markings.	
		B. New paragraph(s) should not be underlined.	
		C. Other	
	2. Abstract:		
		A. Not presented on a separate sheet. 37 CFR 1.72.	
		B. Other	
	3. Amei	ndments to the drawings:	
A	4 Amer	adments to the claims:	
<b>F</b>	_	A. A complete listing of <u>all</u> of the claims is not present.	
		B. The listing of claims does not include the text of all pending claims (including withdrawn claims)	
		C. Each claim has not been provided with the proper status identifier, and as such, the individual status of each	
		claim cannot be identified. Note: the status of every claim must be indicated after its claim number by using	
		one of the following 7 status identifiers: (Original), (Currently amended), (Canceled), (Withdrawn), (Previously presented), (New) and (Not entered).	
,		D. The claims of this amendment paper have not been presented in ascending numerical order.	
	<b>B</b>	E. Other: <u>New Claim 13 Should be new Claim</u>	15
			. –
For furth	er explar	nation of the amendment format required by 37 CFR 1.121, see MPEP Sec. 714 and the USPTO website at	

http://www.uspto.gov/web/offices/pac/dapp/opla/preognotice/officeflyer.pdf.

If the non-compliant amendment is a PRELIMINARY AMENDMENT, applicant is given ONE MONTH from the mail date of this letter to supply the corrected section which complies with 37 CFR 1.121. Failure to comply with 37 CFR 1.121 will result in non-entry of the preliminary amendment and examination on the merits will commence without consideration of the proposed changes in the preliminary amendment(s). This notice is not an action under 35 U.S.C. 132, and this ONE MONTH time limit is not extendable.

If the non-compliant amendment is a reply to a NON-FINAL OFFICE ACTION (including a submission for an RCE), and since the amendment appears to be a bona fide attempt to be a reply (37 CFR 1.135(c)), applicant is given a TIME PERIOD of ONE MONTH from the mailing of this notice within which to re-submit the corrected section which complies with 37 CFR 1.121 in order to avoid abandonment. EXTENSIONS OF THIS TIME PERIOD ARE AVAILABLE UNDER 37 CFR 1.136(a).

If the amendment is a reply to a FINAL REJECTION, this form may be an attachment to an Advisory Action. The period for response to a final rejection continues to run from the date set in the final rejection, and is not affected by the non-compliant tatus of the amendment.

gal Instruments Examiner (

with an electric power network.

- 13. (currently amended) Use of equipment according to any of claims 3 and 4 claim 3 in transmission lines for reducing overvoltages, for damping power oscillations, and for voltage control at varying transmission of power in the transmission line.
- 14. (original) Use of equipment according to claim 8 for exchange of active power with a power network for reducing flicker.
- 13. (new) Use of equipment according to claim 4 in transmission lines for reducing overvoltages, for damping power oscillations, and for voltage control at varying transmission of power in the transmission line.